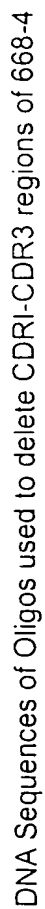


FIG. 1



Kappa Chain

Framework 4

Stop Stop Stop Framework 1

TAT TTC CAG CTT GGT CCC TCT AGA GTT AAC GAT ATC AA CGT TTA T CTA A TCA GCA AGA GAT GGAGGC TTG

Heavy Chain

Framework 4

Stop Stop Stop Framework 4

TGAGGT TCC TTG ACC CCACTG CAG AGT ACT AGG CCT CT GAGCTA C TCA G TTA GGT GAT TGA GTA GCC AGT

FIG. 2

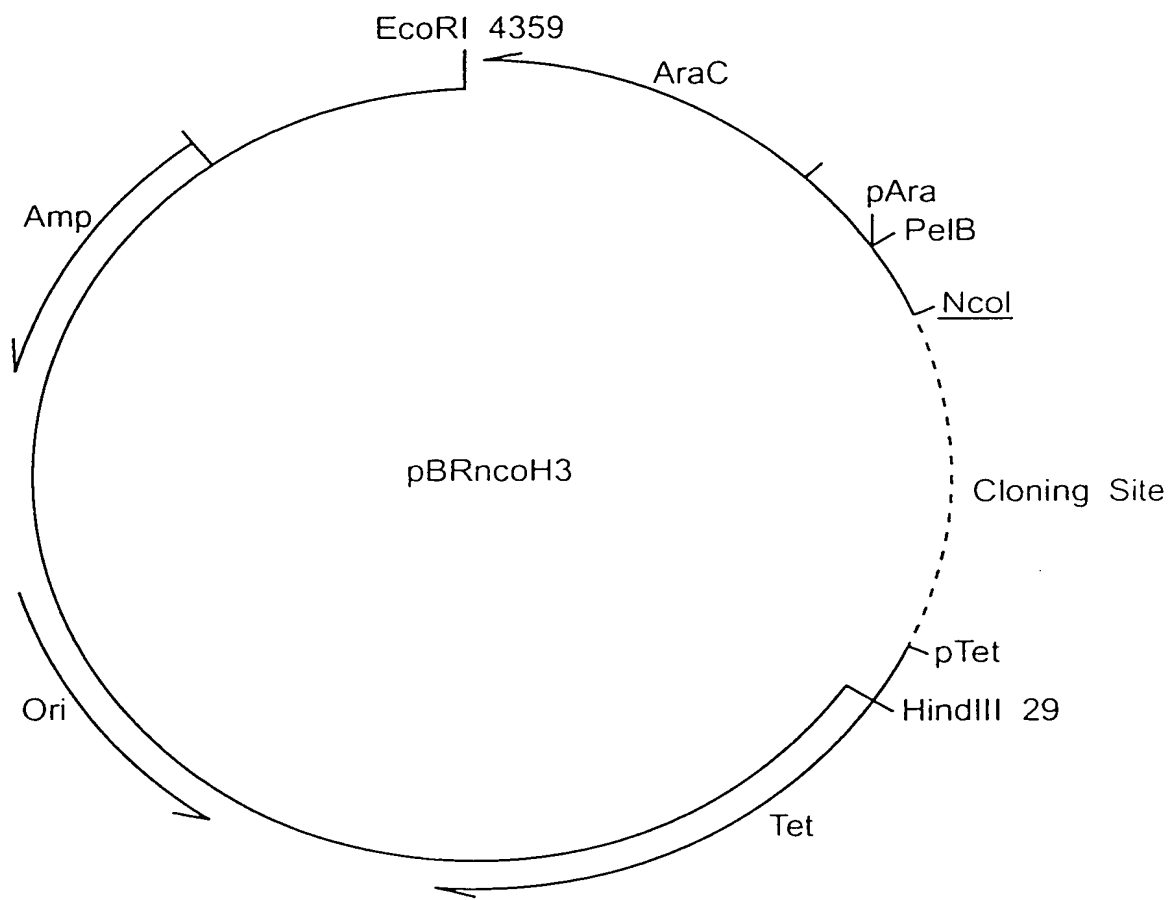


FIG. 3

AraCpBAD insert as subcloned into 14F8 to generate the pBRncoH3 cloning vector

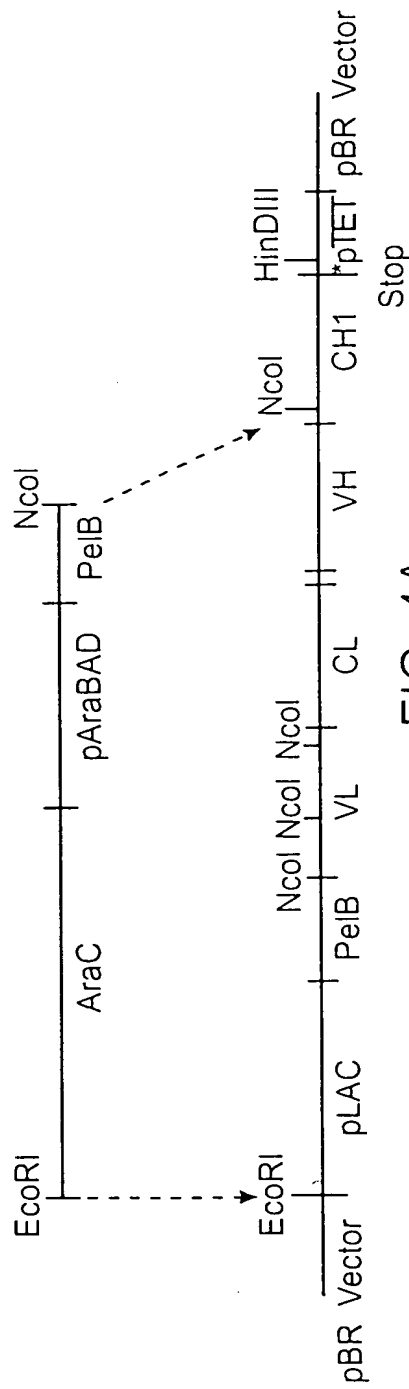
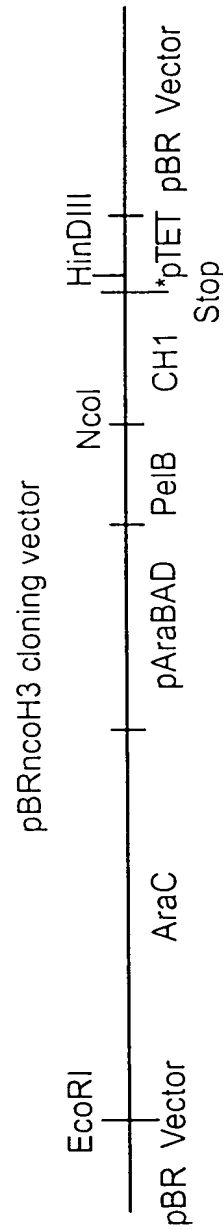


FIG. 4A



* represents 19 base pairs at the 5' -end of the tetracycline promoter removed by HindIII digestion

FIG. 4B

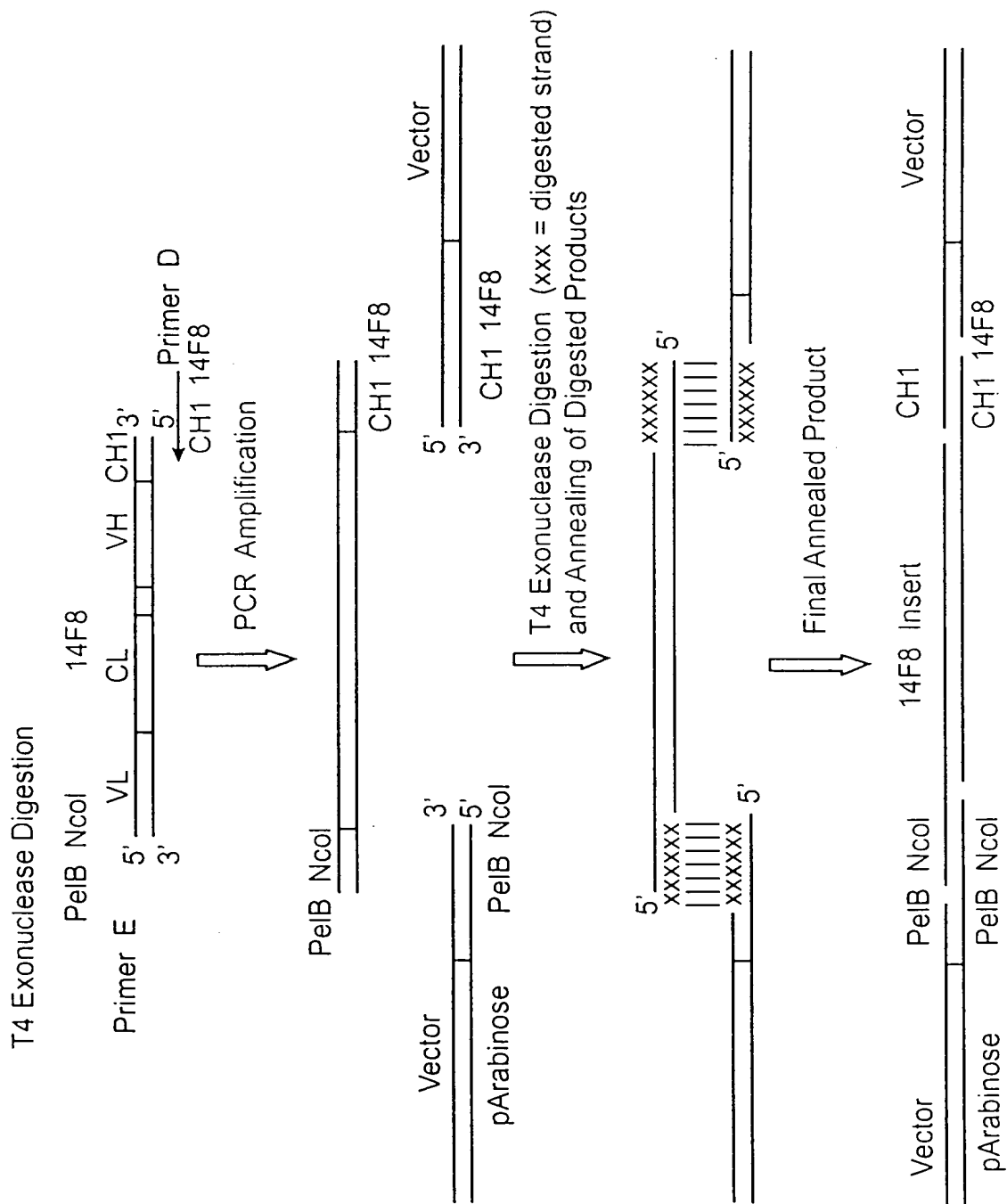


FIG. 5

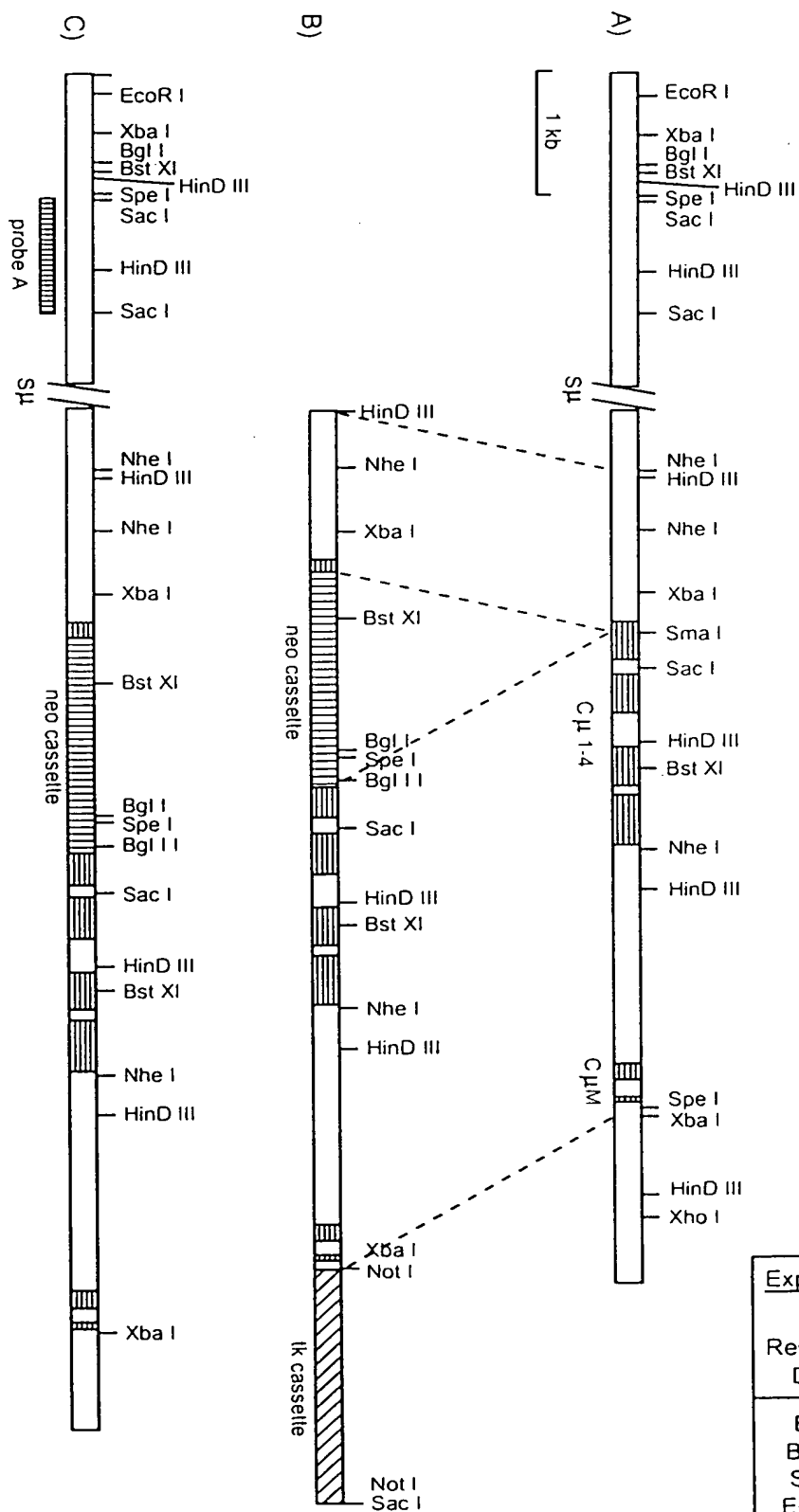


FIG. 6

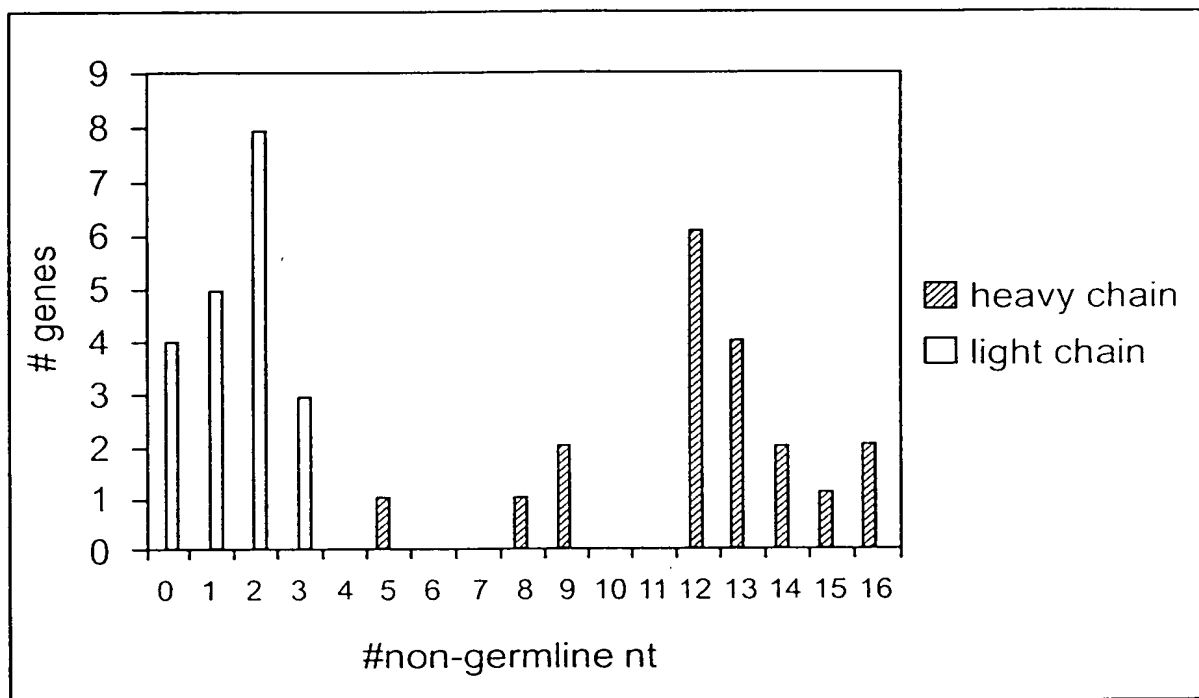


FIG. 7